# OPERATING INSTRUCTIONS

Panasonic Dimension 4 Microwave/Combination Oven

NN-C803/NN-C853 NN-C703/NN-C753

This appliance was produced to BS 800



# **Unpacking Your Oven**

### 1. Examine Your Oven

Unpack oven, remove all packing material, and examine the oven for any damage such as dents, broken door latches or cracks in the door. Notify dealer immediately if unit is damaged. Do NOT install if unit is damaged. N.B. The appliance should be inspected for damage to the door seals and door seal areas and if these areas are damaged the appliance should not be operated until it has been repaired by service technician trained by the manufacturer.

### 2. Guarantee Card

Fill out and post the pre-addressed guarantee card. This oven was manufactured for DOMESTIC USE ONLY.

### 3. Earthing instructions

### FOR YOUR SAFETY PLEASE READ THE FOLLOWING TEXT CAREFULLY

This appliance is supplied with a moulded three pin mains plug for your safety and convenience. A 13 amp fuse is fitted in this plug. Should the fuse need to be replaced, please ensure that the replacement fuse has a rating of 13 amps and that it is approved by ASTA or BSI to BS1362. Check for the ASTA mark a or the BSI mark I on the body of the fuse.

If the plug contains a removable fuse cover, you must ensure that it is refitted when the fuse is replaced. If you lose the fuse cover, the plug must not be used until a replacement cover is obtained. A replacement fuse cover can be purchased from your local Panasonic Dealer IF THE FITTED MOULDED PLUG IS UNSUITABLE FOR THE SOCKET OUTLET IN YOUR HOME THEN THE FUSE SHOULD BE REMOVED AND THE PLUG CUT OFF AND DISPOSED OF SAFELY AND AN APPROPRIATE ONE FITTED. THERE IS A DANGER OF SEVERE ELECTRICAL SHOCK IF THE CUT OFF PLUG

IS INSERTED INTO ANY 13 AMP SOCKET. If a new plug is to be fitted, please observe the wiring code as shown below. If in any doubt, please consult a qualified electrician. (For U.K. Models only)

WARNING: THIS APPLIANCE MUST BE EARTHED. IMPORTANT: The wires in this mains lead are coloured in accordance with the following code:

Green-and-yellow:

Earth Neutral

Blue: Brown: Live

As the colours of the wire in the mains lead of this appliance may not correspond with the coloured markings identifying the terminals in your plug, proceed as follows:

The wire which is coloured GREEN-AND-YELLOW must be connected to the terminal in the plug which is marked with the letter E or by the Earth symbol \_\_\_ or coloured GREEN or GREEN-AND-YELLOW.

The wire which is coloured BLUE must be connected to the terminal in the plug which is marked with the letter N or coloured BLACK.

The wire which is coloured BROWN must be connected to the terminal in the plug which is marked with the letter or coloured RED.

### HOW TO REPLACE THE FUSE

Open the fuse compartment with a screwdriver and replace the fuse.

**Caution Points** 

### 1. Before Use

Before using CONVECTION, COMBINATION or GRILL function for the first time operate the oven without food and accessories on CONVECTION 250 c for 20 mins. Remove all accessories including glass turntable and roller ring. This will allow the oil that is used for rust protection to be burneoff. This is the only time that the oven is operated empty

### 2. Hot Surfaces

Exterior oven surfaces, including air vents on the cabinet and the oven door, will get hot during CONVECTION COMBINATION and GRILLING. Use care when opening or closing door and when inserting or removing food and accessories. The oven has a heater situated in the top and rear of the cavity. After using the CONVECTION and GRILL functions the roof and walls will be very hot. Children should be kept away.

### 3. Voltage & Power

The voltage used must be the same as specified on this microwave oven. Using a higher voltage than that which is specified is dangerous and may result in a fire or other type of accident causing damage.

### 4. Plug Fuse see Point 3, left column

### 5. Service

It is dangerous for anyone other than a service technician trained by the manufacturer to perform repair service. Do not attempt to remove the outer casing of the oven

### 6. Operation When Empty

The appliance must not be operated by Microwave or Combination WITHOUT FOOD IN THE OVEN. Operation when empty will damage the appliance.

### 7. Cord/Plug

If the supply cord of this appliance is damaged, it must be replaced by the special cord available only from the

Do not immerse cord, plug or oven in water. Keep cord away from heated surfaces. Do not let cord hang over the edge of table or work top. Do not plug your oven in via an extension cable as this can be dangerous. It is important to plug the oven directly into a wall socket The back of the appliance heats up during use. Do not allow the cord to be in contact with the back of the appliance or cabinet surface.

### 8. Door Seels

Do not attempt to tamper with or make any adjustments or repairs to door, control panel housing safety interlock switches or any other part of the oven Do not remove outer panel from oven.

The door seals and door seal areas should always be kept clean - use a damp cloth.

### 9. Oven Light

This apoliance including the oven lamp should be serviced only by service technician trained by the manufacturer.

### 10. Outdoor Use

Do not use outdoors.

### 11. Storage of Accessories

When the oven is not being used, do not store any objects other than oven accessories inside the oven in case it is accidentally turned on. In case of electronic failure, oven can only be turned off at wall socket

### **Placement of Oven**

- 1. Oven must be placed on a flat, stable surface. For proper operation, the oven must have sufficient air flow. ie 5cm/2" at the side; 15cm/6" clear over the top; 10cm/4" at the rear.
- 2. Do not block air vents on the rear and bottom or top of the cabinet. Do not place any articles on the top of the oven on top of the top vents. If air vents are blocked
- during operation, the oven may overheat. If the oven overheats, a thermal safety device will turn the oven off The oven will remain inoperable with blank display until \* has cooled.
- 3. Do not place the microwave oven on a shelf directly above a gas or electric hob. This may be a safety hazard and the oven may be damaged.

# Important Information – Read Carefully

Short Cooking Times

smicrowave cooking times are much shorter than other cook-Ing methods it is essential that recommended cooking times are not exceeded without first checking the food. Cooking times given in the cookbook are approximate. Factors that may affect cooking times are: preferred degree of cooking, starting temperature, altitude, volume, size and shape of foods and utensils used. As you become familiar with the oven, you will be able to adjust these factors.

It is better to undercook rather than overcook foods. If food is undercooked, it can always be returned to the oven for further cooking. If food is overcooked, nothing can be done. Always start with minimum cooking times.

Important

If the recommended cooking times are exceeded the food will be spoiled and in extreme circumstances could catch fire and possibly damage the interior of the oven.

Small quantities of food.

Take care when heating small quantities of food as these can easily burn, dry out or catch on fire if cooked too long. Always set short cooking times and check the

NB. If materials inside the oven should Ignite, keep oven door closed, turn oven off, and disconnect the power cord, or shut off power at the fuse or circuit breaker panel.

NEVER OPERATE THE OVEN WITHOUT FOOD INSIDE ON MICROWAVE OR COMBINATION.

Foods low in moisture

Take care when heating foods low in molsture, eg bread items, chocolate, biscuits and pastries. These can easily burn, dry out or catch on fire if cooked too long.

Christmas Pudding.

Christmas puddings and other foods high in fats or sugar, eg. jam, mince ples, must not be over heated. These foods must never be left unattended as with over cooking these foods can ignite.

Boiled Eggs.

Do not boil eggs in their shell in your microwave. Raw eggs boiled in their shells can explode causing injury.

Foods with Skins.

Potatoes, apples, egg yolk, whole vegetables and sausages are examples of food with non porous skins. These must be pierced using a fork before cooking to prevent bursting.

Liquids

When heating liquids, eg soup, sauces and beverages in your microwave oven, overheating the liquid beyond boiling point can occur without evidence of bubbling. This could result in a sudden boil over of the hot liquid. To prevent this possibility the following steps should be taken:

Avoid using straight-sided containers with narrow necks. Do not overheat.

Stir the liquid before placing the container in the C) oven and again halfway through the heating time.

After heating, allow to stand in the oven for short time, stirring again before carefully removing the container.

7. Lids.

Always remove the lids of jars and containers and takeaway food containers before you microwave them. If you don't then steam and pressure might build up Inside and cause an explosion even after the microwave cooking has stopped.

Deep Fat Frying.

Do not attempt to deep fat fry in your oven.

Meat Thermometer.

Use a meat thermometer to check the degree of cooking of roasts and poultry only when meat has been removed from the microwave. If undercooked, return to the oven and cook for a few more minutes at the recommended power level. Do not leave a conventional meat thermometer in the oven when microwaving,

10. Paper, Plastic.

Carefully attend the appliance if paper, plastic or other combustible materials are used as containers or for covering. Do not use wire twist-ties with roasting bags as arcing will occur.

Do not use re-cycled paper products, eg Kitchen roll unless they say they are specifically designed for use in a microwave oven. These products contain impurities which may cause sparks and/or fires when used.

It is essential that reheated food is served "piping hot". Remove the food from the oven and check that it is "piping hot", le steam is being emitted from all parts and any sauce is bubbling. (If you wish you may choose to check the food has reached 72°C with a food thermometer - but remember do not use this thermometer inside the microwave.)

For foods that cannot be stirred, eg lasagne, shepherds pie, the centre should be cut with a knife to test it is well heated through. Even if a manufacturer's packet instructions have been followed always check the food is piping hot before serving and if in doubt return your

food to the oven for further heating.

Before use, check that the utensils are sultable for use in microwave.

Standing Time.

Standing time refers to the period at the end of cooking or reheating when food is left before being eaten, ie. it is a rest time which allows the heat in the food to continue to conduct to the centre, thus eliminating cold spots. See cookbook for details.

14. Keeping Your Oven Clean.

It is essential for the safe operation of the oven that it is wiped out regularly. Use warm soapy water, squeeze the cloth out well and use to remove any grease or food from the interior. If these stains are stubborn use a foam oven cleaner. Spray onto a damp cloth, dab onto oven leave for 20-30 mins, and wipe out with a damp cloth. Avoid plastic areas ie, the wave cover guide on the interior wall of the cavity, door and seal areas. Pay particular attention to cleanliness around the door seal area and also the areas around the microwave feed guide situated on the right hand side of the cavity wall, The oven should be unplugged when cleaning.

The oven will only operate on the GRILL function with the door closed.

16. Fan Motor Operation.

After using the oven the fan motor rotates to cool the electric components. This is normal and you can take out food even though the fan motor operates. You can continue using the oven during this period.

Building-In Your Oven

In case of fitting into an oven housing, please use Panasonic's Trim Kit NN-TKC03, NN-TKC53

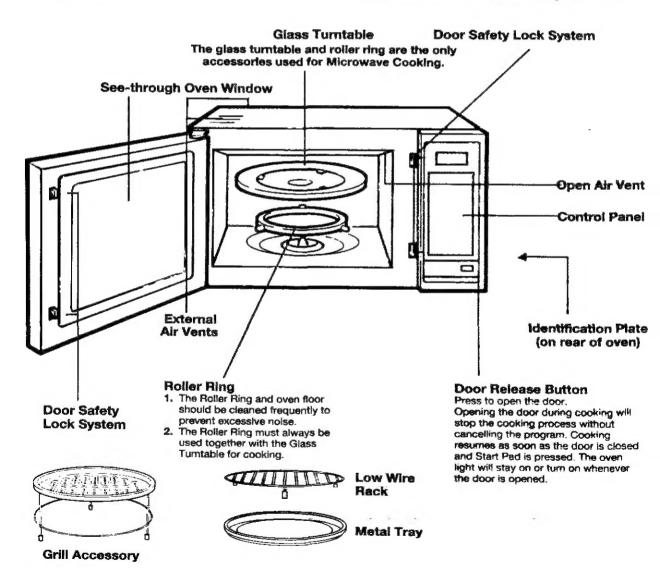
Microwave ovens should not be built into a unit directly above a top front venting conventional cooker. This will invalidate your one year guarantee. If building in above a conventional oven a gap of at least 15cm (6 inches) should

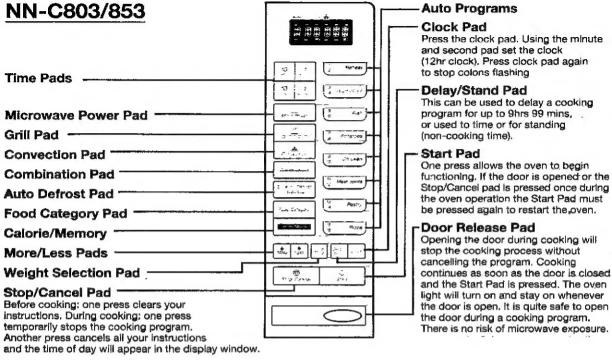
be left as it is important that the microwave draws in cool air. A microwave which is built under a work surface must have adequate air circulation and must have a vent in the work surface. Read Trim-Kit instructions carefully before installation.

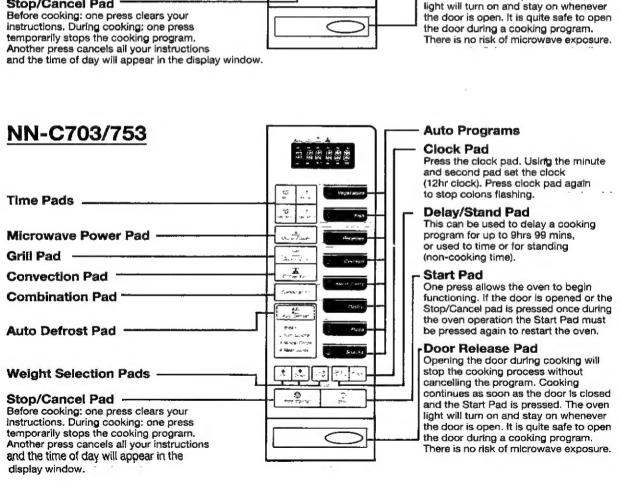
# Parts Of Your Oven

- Do not operate the oven without the Roller Ring and Glass Turntable in place.
- Only use the Glass Turntable specifically designed for this oven. Do not substitute any other Glass Turntable.
- If Glass Turntable is hot, allow to cool before cleaning or placing in water.
- Do not cook directly on Glass Turntable. Always place food in a microwave safe dish. The only exception to this is when cooking Jacket Potatoes by MICROWAVE only.
- If food or utensil on Glass Turntable touches oven walls, causing the tray to stop moving, the tray will automatically rotate in opposite direction. This is normal.
   Open oven door, reposition the food and Restart.
- The Glass Turntable can rotate in either direction.
   While cooking by MICROWAVE or COMBINATION.
- Tumtable may vibrate. This will not affect cooking performance.

- 8. The metal Grill Accessory provided must ONLY be used as directed in the Cookbook for grilling and combination cooking. Never use this on microwave only. Do not use if operating the oven with less than 200g (7oz) of food on a manual or Auto Combination program. FAILURE TO USE ACCESSORIES CORRECTLY COULD DAMAGE YOUR OVEN.
- Arcing may occur if the incorrect weight of food is used, the Grill Accessory has been damaged, or a metal container has been used accidentally. If this occurs, step the machine immediately, and continue to cook by GRILL or CONVECTION only.
- 10.Always refer to cookbook for correct accessories to use on all programs. The glass turntable and roller ring are the only accessories used for Microwave Cooking. For CONVECTION and COMBINATION cooking the metal tray must ALWAYS be in place on the glass turntable.

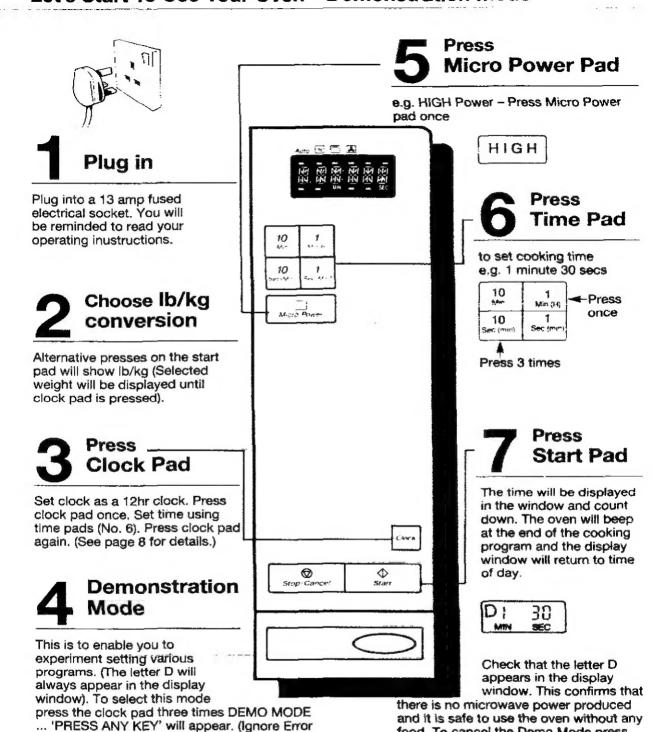






# Let's Start To Use Your Oven - Demonstration Mode

on second press).

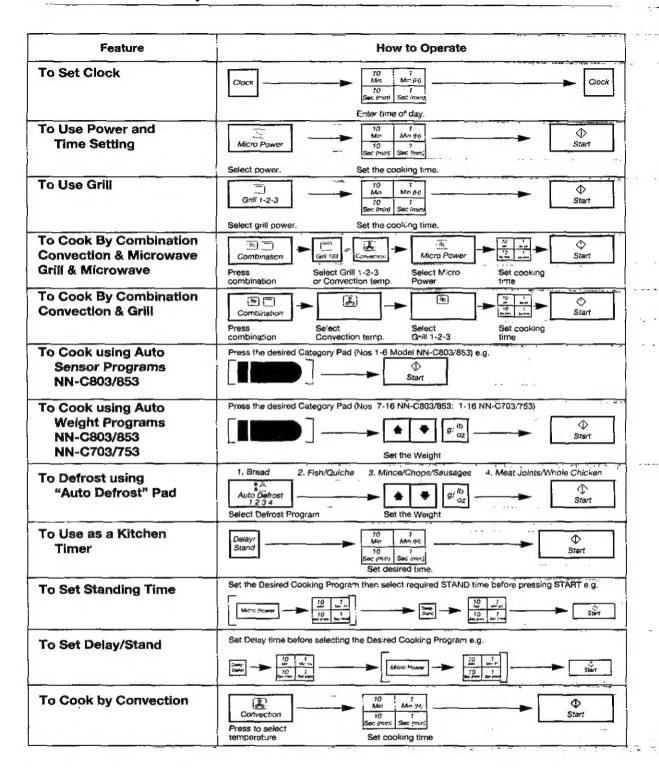


food. To cancel the Demo Mode press

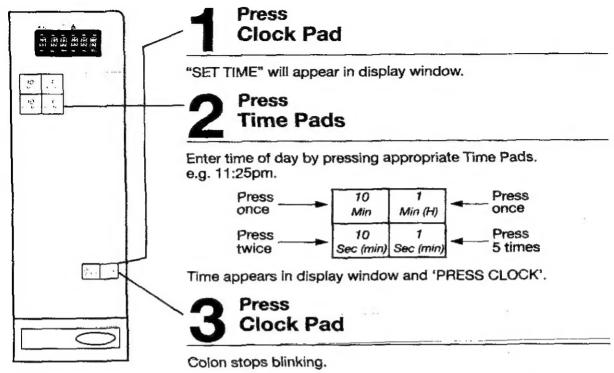
the clock another 3 times. The display will revert to the time of day. The oven is

then ready to use.

# **Quick Guide To Operation**



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### N.B.

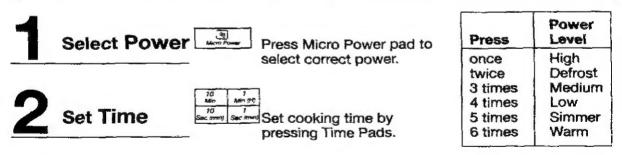
1. To reset time of day, repeat step 1 through to step 3.

2. The clock will keep the time of day as long as the oven is plugged in and electricity

is supplied.

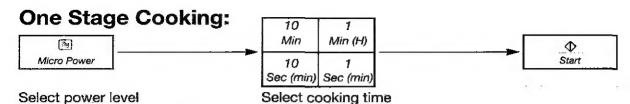
3. This is a 12 hour clock, le 2pm = 2:00 not 14:00. The oven will not function if a 24 hour clock is set. If a 24hr time is registered in the oven 'ERROR REFER TO OPERATING INSTRUCTIONS' will appear in the display. The incorrect time ie 13:00 and 'PRESS CLOCK' will continue to appear until the time is corrected.

# Using the Power and Time Settings



Press Start Pad.
The Cooking Program will start and the time in the display will count down.

# Microwave Cooking



Two Stage Cooking:

ea. High power 10 minutes followed by Simmer power 20 minutes: Select High power and program 10 minutes then select second power (Simmer) with second cooking time (20 minutes) then press Start.

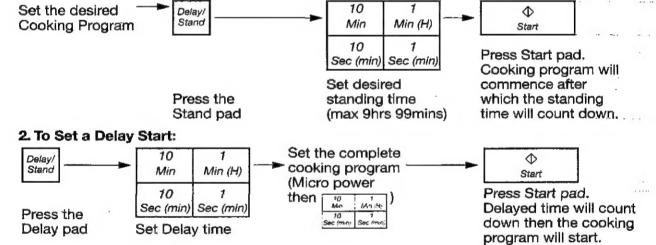
Three Stage Cooking:

eg. High power 5 minutes, Delay 5 minutes, High power 2 minutes; Select first Power level and cooking time, then press DELAY pad and select DELAY time, then select final power level and final cooking time. Then press Start.

# **Using The Delay/Stand Feature**

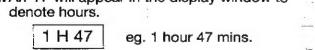
The Delay/Stand Pad is used as a timing pad only either before, during or after a cooking program. When the Delay/Stand Pad is selected with a time, there is no microwave power in the oven during this time.

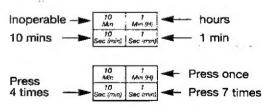
### 1. To Set a Standing Time:



### N.B.

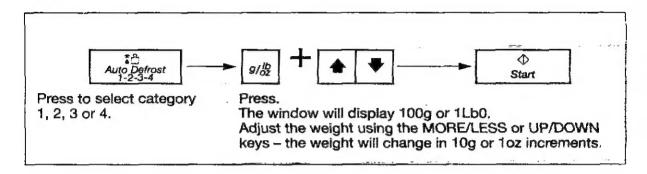
- If the oven door is opened during the stand or delay time, the time in the display window will continue to count down.
- 2. Delay Start cannot be used before an Auto Program.
- 3. When the Delay/Stand program is used, the time pads work as hour pads and minute pads i.e.
- 4. An 'H' will appear in the display window to denote hours.



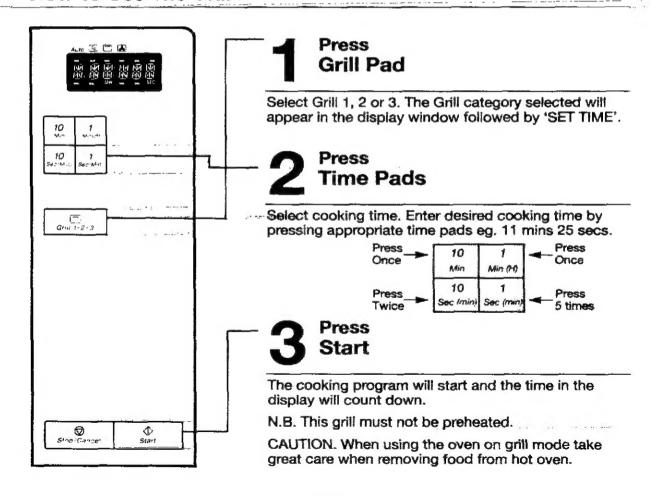


# **Defrosting Using Auto Defrost**

This feature allows you to defrost joints of meat, fish and quiche etc, all automatically. See Cookbook for Defrosting guidelines.



# How To Use The Grill



CAUTION: When using any manual or pre-set Convection or Combination Program the metal tray must ALWAYS be in place on the glass turntable. Failure to use the correct accessories could result in damage to the appliance. (For accessories to use see Cookbook).

# Convection Cooking (with pre-heat)

# **Press Convection Pad**

Keep pressing until required cooking temperature is reached.

**Press Start** 

'P' will appear in display window. When oven is preheated the oven will beep and the 'P' will flash.

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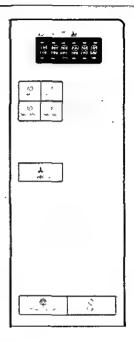
4 times

# **Press Time Pads**

Enter desired cooking time e.a. 1 hour 45 mins. The 1 minute pad becomes the hour pad and the second pads become minutes.



To use oven without pre-heating omit stage 2.



Press

Once

Press

# Combination Cooking

# a) Convection and Microwave

Press Combination Pad

10

34/10

10

Sec Intin

Min Hi

"CHOOSE FIRST COOKING MODE" will appear in the display window.

# Press Convection Pad



By pressing the Convection Pad select desired temperature. "COMBINE WITH SECOND COOKING MODE" will appear in the display window.

# Press Microwave Pad

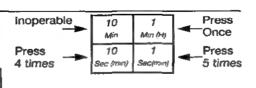


Press the pad to select MEDIUM, LOW, SIMMER, WARM power. "SET TIME" will appear in the display window.

# Press Time Pads

Enter desired cooking time e.g. 1 hour 45 mins. The 1 minute pad becomes the hour pad and the second pads become minutes.





2 ₽...

The Cooking program will start and the time in the display will count down.

When selected cooking time is less than one hour, the time counts down by seconds.

2. When selected cooking time is more than one hour, the time counts down by minutes until only 1 hour remains. The display then counts down by seconds.

# **Combination Cooking**

second pads become minutes.

**O Press Start** 

### b) Grill and Microwave 1 Press Combination Pad "CHOOSE FIRST COOKING MODE" will appear in the display window. 2 Press Grill Pad Select Grill 1. 2 or 3. "COMBINE WITH SECOND COOKING MODE" will appear in the window 3 Press Microwave Pad Press the pad to select MEDIUM, LOW, SIMMER, WARM power. "SET TIME" will appear in the display window. **Press Time Pads** Enter desired cooking time Inoperable Press 10 e.a. 1 hour 45 mins. The 1 minute Once Min Adin d-II pad becomes the hour pad and the 10 Press 1 Press

The Cooking program will start and the time in the display will count down,

Φ

1. When selected cooking time is less than one hour, the time counts down by seconds.

4 times

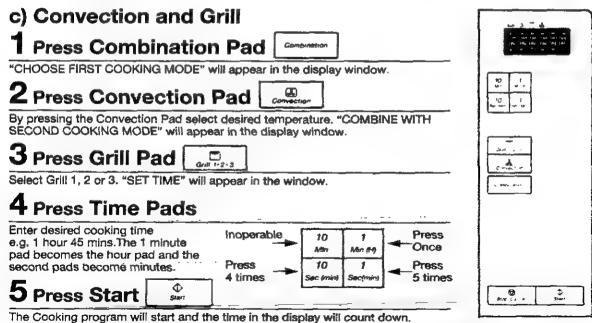
2. When selected cooking time is more than one hour, the time counts down by minutes until only 1 hour remains. The display then counts down by seconds.

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Sections

5 times

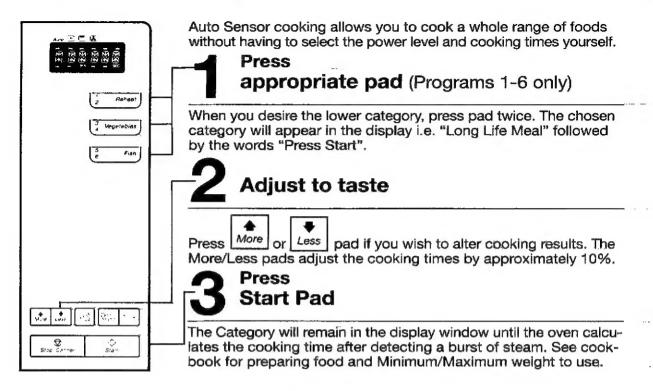
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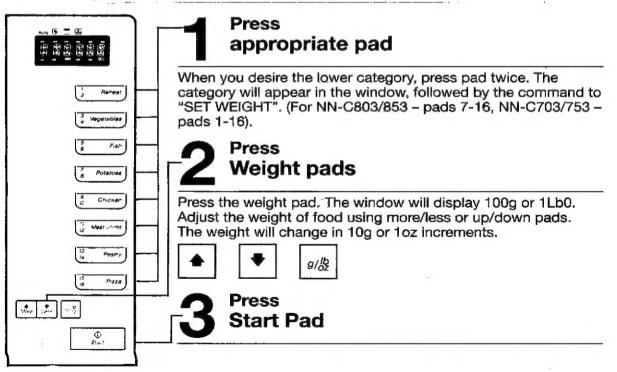
When selected cooking time is less than one hour, the time counts down by seconds.

2. When selected cooking time is more than one hour, the time counts down by minutes until only 1 hour remains. The display then counts down by seconds.

# Auto Sensor Cooking - NN-C803/853 only

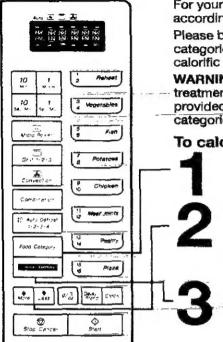


# Auto Programs - NN-C803/853 NN-C703/753



# To Use The Calorie Counter - NN-C803/853

This feature allows you to calculate the calorific value of foods and the cumulative calories consumed per day easily.



- : # 17 31 F 27 7 980 F 25 1

For your convenience, calorific values of various foods may be stored according to category - (groupings of foods of similar calorific value).

Please be aware that calculations for kcals consumed based on these categories may vary from actual by up to 10% for foods with low calorific values.

WARNING: If you are calorie counting as part of a course of medical treatment, please ensure that the actual calorific values for foods provided by your Doctor/Dietician are used and DO NOT rely on the categories described below.

### To calculate calories of food:

Press the Food Category pad (the oven display will show calorie No.10). Use the More pad to select the correct Food Category from the Calorie Chart.

Set the weight of the food using the weight pad and More/Less pads. The oven automatically displays 10g and the More/Less pads can be used to adjust up or down. N.B. When using the calorie count feature weight can only be entered in Metric (grams).

Press calorie/memory pad. The calorie value of that food will appear in the display window.

### To calculate the cumulative calories, eg for one day:

Calculate calorie value of each food as above steps 1, 2 and 3.

After each calculation press pad - this will store the calorie amount. X will be displayed in display window. Repeat as many times as necessary. Press Stop/Cancel pad once for display to return to time of day.

## Entering other calorie values not on chart or values on convenience foods

- 1. Select the correct calorie value from the information given on the food product.
- Press Food Category pad (ignore calorie No.10, SET WEIGHT).
- to enter calorie value, eg 387 calories. 3. Use time pads 🕍

4. Press

Calorie/Memory

pad if you wish to add this value to the cumulative calories for that day.

### To recall cumulative calories

Press Calorie/Memory Pad at any time.

### To cancel cumulative calories

While total calories are shown in the display window, press Calorie/Memory pad again and then press Stop/Cancel pad and the display window will revert to time of day.

## Care Of Your Dimension 4 Oven

1. Turn the oven off before cleaning.

2. Keep the inside of the oven, door seals and door seal areas clean. When food spatters or spilled liquids adhere to oven walls and door seals and door seal areas wipe off with a damp cloth. Mild detergent may be used if they get very dirty. The use of harsh detergent or abrasives is not recommended.

3. After GRILL or COMBINATION cooking the ceiling and walls of the oven should be cleaned with a soft cloth squeezed in soapy water. Particular care should be taken to keep the window area clean particularly after cooking by GRILL or COMBINATION. Stubborn spots inside the oven can be removed by using a small amount of branded spray conventional oven cleaner sprayed onto a soft damp cloth. Wipe onto problem spots, leave for recommended time and then wipe off. Avoid the microwave feed guide area, oven door. DO NOT SPRAY DIRECTLY INSIDE THE OVEN.

4. The outside oven surface should be cleaned with a damp cloth. To prevent damage to the operating parts inside the oven, water should not be allowed to seep into the ventilation openings.

5. If the Control Panel becomes dirty, clean with a soft, dry

cloth. Do not use harsh detergents or abrasives on Control Panel. When cleaning the Control Panel, leave the oven door open to prevent the oven from accidentally turning on. After cleaning touch STOP/CANCEL Pad to clear display window.

6. If steam accumulates inside or around the outside of the oven door, wipe with a soft cloth. This may occur when the microwave oven is operated under high humidity conditions and in no way indicates a malfunction of the unit or microwave leakage.

7. It is occasionally necessary to remove the glass turntable for cleaning. Wash the tray in warm soapy water.

8. The roller ring and oven cavity floor should be cleaned regularly to avoid excessive noise. Simply wipe the bottom surface of the oven with mild detergent and hot water then dry with a clean cloth. The roller ring may be washed in mild soapy water. Cooking vapours collect during repeated use but in no way affect the bottom surface or the roller ring wheels. After removing the roller ring from cavity floor for cleaning, be sure to replace it in

the proper position.

When GRILLING or cooking by COMBINATION some foods may splatter grease onto the oven walls. If the oven is not cleaned occasionally to eliminate this grease, it can accumulate and cause the oven to SMOKE during use. These marks will be more difficult

to clean later.

# **Questions And Answers**

Q: Why won't my oven turn on?

- Q: My microwave oven causes interference with my TV, is this normal?
- Q: The oven won't accept my program. Why?
- Q: Why does my oven light dim?
- Q: Sometimes warm air or steam comes from the oven vents and/or the door when I am only cooking by microwave. Why?
- Q: There are humming and clicking noises from my oven when I cook by Combination. What is causing these noises?
- Q: Can I check the pre-set oven temperature while cooking or preheating by CONVECTION?
- Q: Can I use a conventional oven thermometer in the oven?
- Q: Can I easily cook my favourite recipes using CONVECΠΟΝ/GRILL?
- Q: How do I check that the food is cooked?
- Q: My oven has an odour and generates smoke when using the CONVECTION, COMBINATION and GRILL function. Why?

A: When the oven does not turn on, check the following:

1. Is the oven plugged in correctly? Remove plug from outlet, wait 10 seconds and reinsert.

Check circuit breaker or fuse. Reset circuit breaker or replace fuse

if it is tripped or blown. 3. If the circuit breaker or fuse is all right, plug another appliance into

the outlet. If the other appliance works, there probably is a problem with the outlet.

A: If it seems there is a problem with the oven, contact your retailer.

Some radio and TV interference might occur when you cook with the microwave oven. This interference is similar to the interference caused by small appliances such as mixers, vacuums, hair dryers, etc. It does not indicate a problem with your oven.

A: The oven is designed not to accept an incorrect program. For example, the oven will not accept a fourth stage.

A: When cooking with a power other than HIGH, the oven must cycle to obtain the lower power levels. The oven light dims and clicking noises can be heard when the oven cycles.

A: The heat given off from the cooking food warms the air in the oven cavity. This warmed air is carried out of the oven by the air flow pattern in the oven. There isn't an airtight seal to the air therefore steam can escape. There are no microwaves in the air, or steam. The oven vents should never be blocked during cooking.

A: The noises occur as the oven automatically switches from microwave power to convection/grill only heat to create the combination setting. This is normal.

A: Yes, Touch the Convection pad and the oven temperature will appear in the display window for 5 seconds.

A: Only when you are using Convection/Grill cooking mode. The metal in some thermometers may cause arcing in your oven and should not be used on Microwave and Combination cooking modes.

A: Yes, You can cook your favourite recipe just as you would in a conventional oven. Check instructions in the Panasonic Cookbook for suggested oven temperatures and cooking times.

A cake should pull away from the sides of the dish.

 A toothpick or cake tester should be clean when removed from the centre of a cake.

Poultry juices are clear, and the drumstick moves freely after cooking.

All foods should be "Piping" hot.

A: It is essential that your oven is wiped out regularly particularly after cooking by COMBINATION or GRILL. Any fat and grease that builds up on the roof and walls of the oven will begin to smoke if not cleaned.

### A STOT THE COMME.

# IMPORTANT NOTICE

### Panasonic

# NNC703/53

NNC803/53



### Splash Guard - Additional Accessory

For your convenience we have included an additional accessory for your Dimension 4 Combination microwave.

The Splash Guard is designed for use on CONVECTION and COMBINATION MODES ONLY when cooking manually or with some Automatic Programs.

NNC703/53 Use with Automatic Programs designed for roasting Joints of meat - 7, 9, 10

NNC803/53 Use with Automatic Programs designed for roasting Joints of meat -9, 11, 12

DO NOT USE this Splash Guard on MICROWAVE only Automatic Programs or when cooking by MICROWAVE only manually, (ie, selecting a power level and time).

The Splash Guard should always be placed on top of the Metal Tray to help reduce fat and meat juices splashing.

The Wire Rack (if used) should be placed on top of the Splash Guard.

DO NOT use the Splash Guard when grilling or using the Grill Accessory. See diagrams below.







N.B. DO NOT place the splash guard on top of the high Rack/Grill accessory.

NB. It is important for your safety and to avoid damage to your oven that this Splash Guard is not used with any other metal dish or accessory except as shown in the diagrams above.



Splash Guard Additional Accessory

### Technical Specifications

Power Source:

Microwave: Maximum:

240V 50Hz 1,420W

Power Consumption:

2,800W 1,460W 1,380W

Output:

Grill Microwave: Grill-Conv.:

800W (IEC) 1300W 1350W

Outer Dimensions: Oven Cavity Dimensions:

344mm (H) x 530mm (W) x 443mm (D) 250mm (H) x 350mm (W) x 365mm (D)

Operating Frequency: Weight:

2,450MHz

24kg

Conv.:

Weight and Dimensions shown are approximate.

This oven is a type B(VDE) appliance.



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